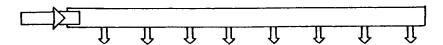


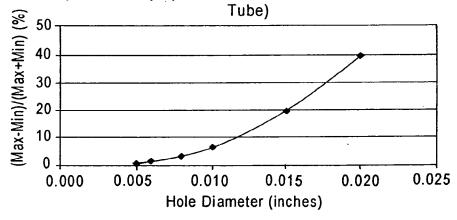
FIG. 3(A)



Injection geometry: Pressurized linear tube with (8) equal diameter orifices

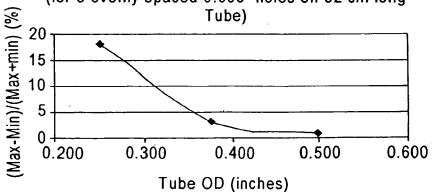
## FIG. 3(B)

End-to-End Variation in Flow Rate vs. Hole Size (for 8 evenly spaced holes on 32 cm x 0.375" dia.



## FIG. 3(C)

End-to-End Variation in Flow Rate vs. Tube Dia. (for 8 evenly spaced 0.008" holes on 32 cm long



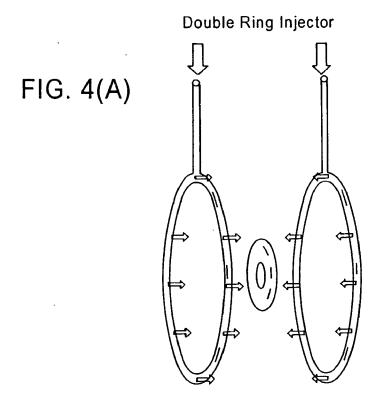
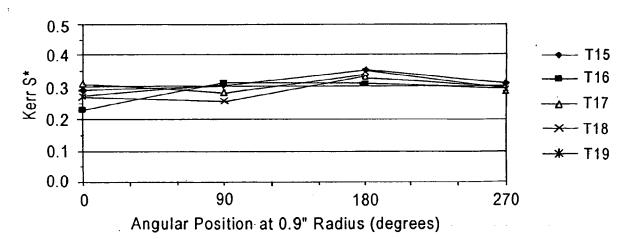


FIG. 4(B)

Double-Ring Injection, 0.008" Orifice Diameter



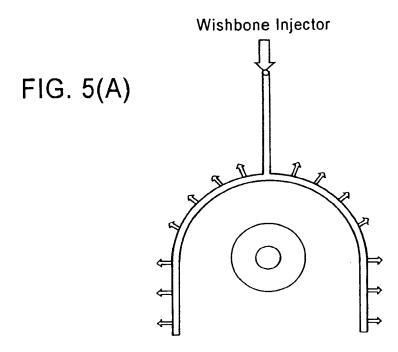


FIG. 5(B)

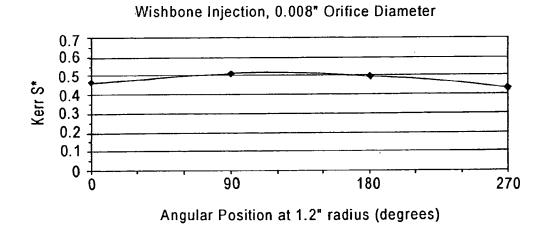
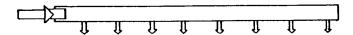


FIG. 6(A)



Injection geometry: Pressurized linear tube with (8) gradient diameter orifices

FIG. 6(B)



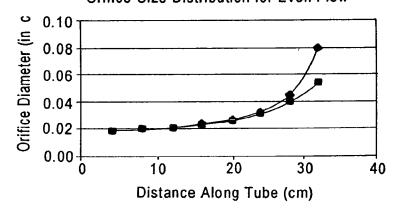
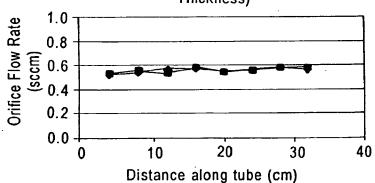


FIG. 6(C)

Flow Rates for Progressively Larger Orifices in 3/8" OD Tube (0.049" Wall Thickness)



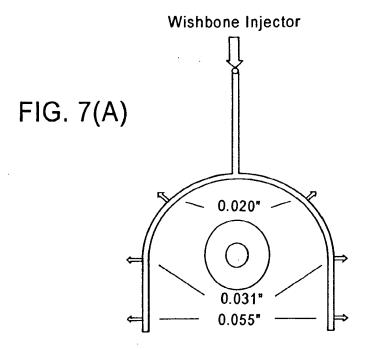


FIG. 7(B)

